

ASSISTANT CHIEF, NUCLEAR MEDICINE SERVICE

The Minneapolis Veterans Administration Hospital seeks candidates for the position of Assistant Chief, Nuclear Medicine Service effective July 1, 1977.

Requirements include certification by the ABNM, a strong patient orientation and expertise in all phases of clinical nuclear medicine, including imaging, radioassay and internal radionuclide therapy. In addition, the Assistant Chief, Nuclear Medicine Service will have specific responsibilities in research and education.

Applications from all qualified candidates are welcome. Inquiries, including a curriculum vitae and an autobiographical letter, should be sent to:

Rex B. Shafer, M.D., Chief, Nuclear Medicine Service (115), Veterans Administration Hospital, 54th Street & 48th Avenue South, Minneapolis, MN 54417.

An equal opportunity employer.

NUCLEAR MEDICINE PHYSICIAN

Full-time position as Assistant Chief, Nuclear Medicine, V.A. Hospital, with Faculty Appointment, University of California, San Francisco, Available from July 1, 1977.

Requirements include ABNM Certification, expertise in all phases of Nuclear Medicine, and interests in teaching and in research. Qualified candidates with a background in Medicine or Radiology are invited to apply.

Please send curriculum vitae and autobiographical letter to:

Ralph R. Cavaliere, M.D.

Chief, Nuclear Medicine Service (115)

Veterans Administration Hospital

4150 Clement Street

San Francisco, California 94121

An Equal Opportunity Employer

Radioisotope Technician Supervisor

**Milwaukee County Medical Complex
8700 W. Wisconsin Ave.
Wauwatosa, WI 53226**

Perform and direct the technical and administrative functions of the clinical nuclear medicine laboratory. Duties include planning, assigning, and scheduling the work of technicians and other personnel; participating in teaching activities; coordinating a nuclear medicine technology training program; and, assist in developing and performing highly technical in vitro and in vivo procedures and related computer applications.

This position requires an accredited bachelor's degree, registration or eligibility for registration as a nuclear medicine technologist with the A.R.R.T. or the A.S.C.P.; and, 2 years' paid experience as a nuclear medicine technologist, 1 year of which must have been in a teaching or supervisory capacity; 4 years' experience as a nuclear medicine technologist in addition to the required experience may substitute for the required degree. Milwaukee County residence required within 6 months of appointment.

Monthly salary range \$1,132 to \$1,309. Excellent benefits. Civil service application form available from: Milwaukee County Civil Service Commission, 901 N. 9th St., Milwaukee, WI 53233. We are an equal opportunity employer and encourage minorities and women to apply.

Georgetown University Hospital Nuclear Medicine Residency Program

A resident position is available in an AMA-approved two-year program beginning July 1, 1977 and 1978. Prerequisites: one year of internship and one year of residency in either internal medicine, radiology, or pathology. Clinical orientation with many research opportunities. Training includes rotations at the National Institutes of Health, National Naval Medical Center and Radiochemistry Section of the George Washington University Medical Center.

Contact:

Stanley M. Levenson, M.D.

Acting Director

Division of Nuclear Medicine

Georgetown University Hospital

Washington, D.C. 20007

Pasqua Hospital, Regina, Saskatchewan, Canada

NUCLEAR MEDICINE PHYSICIAN

Applications are invited from an experienced Nuclear Medicine Physician to head the Department of Nuclear Medicine at the Pasqua Hospital in Regina, Saskatchewan. This 400 bed general hospital has medical and surgical specialties and is presently undergoing a major regeneration program.

The Nuclear Department, which also serves the Regina Cancer Clinic, performed over 8500 procedures in 1976 and is also active in therapeutic procedures and in vitro diagnostic tests (thyroid). The Department also serves the Regina and Southern Saskatchewan area in relation to other Nuclear Medicine Departments in the Province.

The equipment consists of 2 gamma cameras (Searle Pho-Gamma IV and Nuclear Chicago HP) and a dual head (5'') rectilinear scanner (Raytheon).

The applicant should be able to head the Department and possess or be eligible to sit the Canadian certification or U.S. specialty Board Examination.

The successful applicant will be offered a teaching appointment at an appropriate academic rank in the University of Saskatchewan.

Please reply in writing to:

Harvey H. Fox, Executive Director
South Saskatchewan Hospital Centre
4500 Wascana Parkway
Regina, Saskatchewan, Canada S4S 5W9

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